

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Alexandra Debray et al. Art Unit : 2879
Patent No. : 7,132,786 Examiner : Dalei Dong
Issue Date : November 7, 2006
Serial No. : 09/786,086
Filed : May 31, 2001
Title : LUMINESCENT ARRAY, WAVELENGTH-CONVERTING SEALING
MATERIAL AND LIGHT SOURCE

Attn.: Certificate of Corrections Branch
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

TRANSMITTAL OF REQUEST FOR CERTIFICATE OF CORRECTION

Applicant hereby requests that a certificate of correction be issued for the above patent in accordance with the attached request.

One or more of the errors sought to be corrected were made by applicant. The fees in the amount of \$100 to cover the required fee 37 CFR § 1.20(a) are being paid concurrently on the Electronic Filing System (EFS) by way of Deposit Account authorization.

Among the errors, we note that issued claim 13 is only multiply dependent from four issued claims, claims 1, 2, 3, and 4. This is incorrect. Issued claim 13 corresponds to claim 26 of the application, which was multiply dependent from five claims in the application, claims 13, 14, 15, 16, and 17, which respectively correspond to issued claims 1, 2, 3, 14, and 4. Accordingly, issued claim 13 is missing a dependence from claim 14. Because this would result in a dependent claim not making reference to a claim *previously* set forth, as required by 35 USC § 112, 5, we propose correcting the error by adding new claim 33 as set forth in the attached Certificate of Correction.

CERTIFICATE OF MAILING BY EFS-WEB FILING

I hereby certify that this paper was filed with the Patent and Trademark Office using the EFS-WEB system on this date: *FEBRUARY 13, 2008*

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Page : 2 of 2

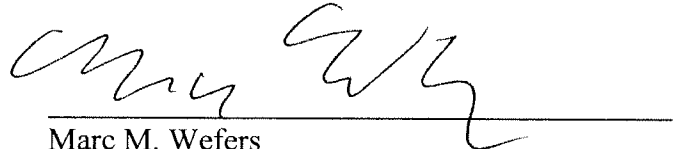
Attorney's Docket No.: 12406-008001 / P1999,0014 US
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Please apply any other charges or credits to Deposit Account No. 06-1050, referencing
12406-008001.

Respectfully submitted,

Date: _____

2/13/08



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UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

Page 1 of 2

PATENT NO. : 7,132,786
APPLICATION NO : 09/786,086
DATED : NOVEMBER 7, 2006
INVENTOR(S) : ALEXANDRA DEBRAY, FRANZ KUMMER, ANDRIES ELLENS, FRANZ ZWASCHKA AND
GÜNTER WAITL

It is certified that an error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Cover Page

In the Abstract (57), sixth line, replace "Se" with --Sc--

Column 2

Line 6, replace "Se" with --Sc--

Column 5

Line 67 replace "Se" with --Sc--

Column 6

Line 18, replace "Se" with --Sc--

Line 25, replace "Se" with --Sc--

Line 36, replace "of claim 3" with --of claim 2--

Lines 60 and 61, replace "(Tb_{1-x-y}SE_xCe_y)₃(Al,Ga)₅O₁₂" with

--(Tb_{1-x-y}SE_xCe_y)₃(Al,Ga)₅O₁₂--

Line 67, replace "wherein" with --where--

MAILING ADDRESS OF SENDER:

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|----------------|---|
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It is certified that an error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Line 34, replace “Se” with --Sc--
Line 38, replace “Se” with --Sc--
Line 41, replace “Se” with --Sc--

Line 34, replace “Se” with --Sc--
Line 38, replace “Se” with --Sc--
Line 41, replace “Se” with --Sc--

Line 47, replace “Cey” with --Ce_y--
Line 49, replace “LU” with --Lu--

Line 47, replace “Cey” with --Ce_y--
Line 49, replace “LU” with --Lu--

Line 24, insert the following:

Line 24, insert the following:

--33. The light source arrangement of claim 14 wherein said radiation is partially converted radiation and is mixed with emitted radiation from said radiation source to produce white light.--

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